

IN THE SPECIFICATION:

Please amend the title to read as follows:

A RELEASE MECHANISM FOR AN ELECTRICAL ACTUATOR
USED IN SWING AND SIMILAR GATES

Page 2, lines 19-20, please amend the paragraph as follows:

According to the invention, these objects are achieved with a command and release device for an electrical actuator for swing gates ~~conforming~~ including at least a transmission joint with a coupling having frontal teeth inserted between an output shaft of a gear motor and a worm screw. A release element is associated in a radial manner to the coupling for a manual disengagement of the device in the case of emergency ~~to the characterizing part of claim 1.~~

Page 3, line 3 please amend as follows:

Fig. 3 shows a longitudinal section according to the arrows ~~A-A~~ 3-3 on Fig 2;

Page 3, line 5 please amend as follows:

Fig. 5 shows an enlarged transverse section according to arrows ~~B-B~~ 5-5 on Fig 3.